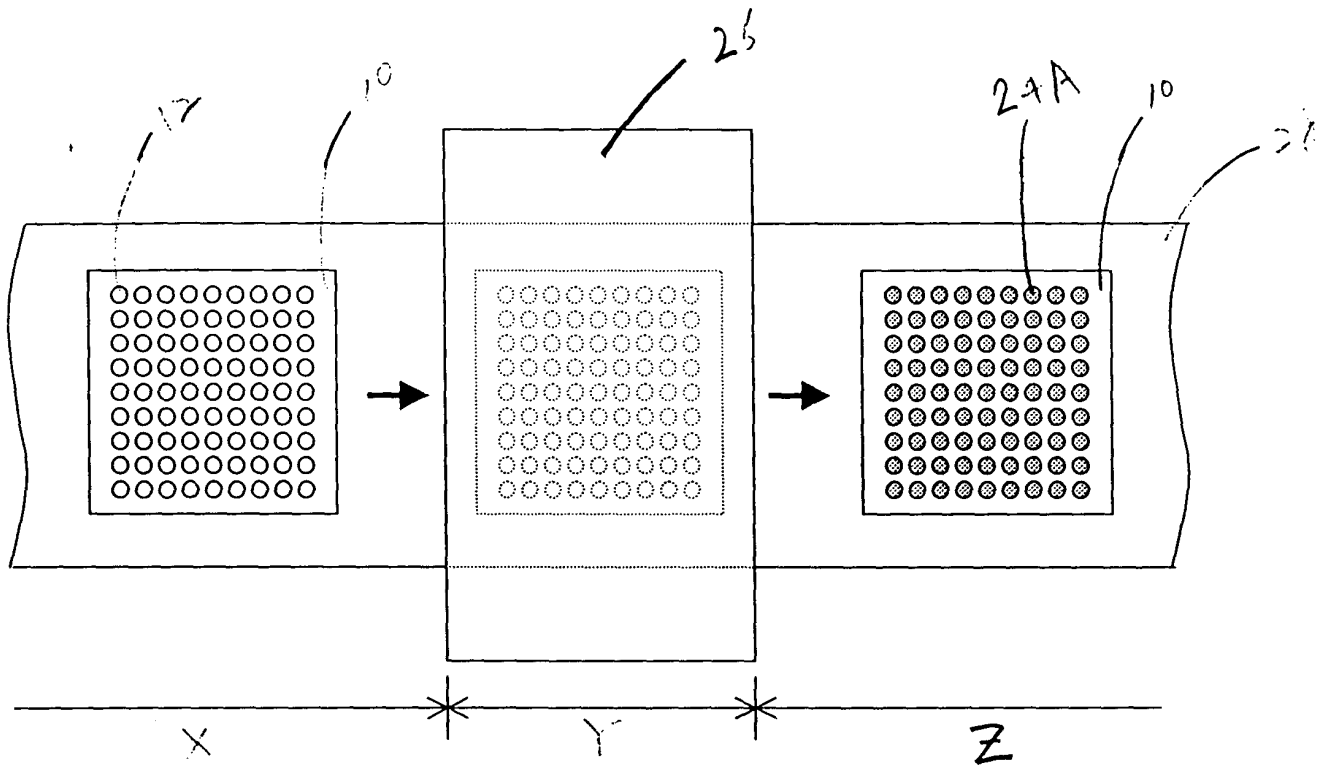
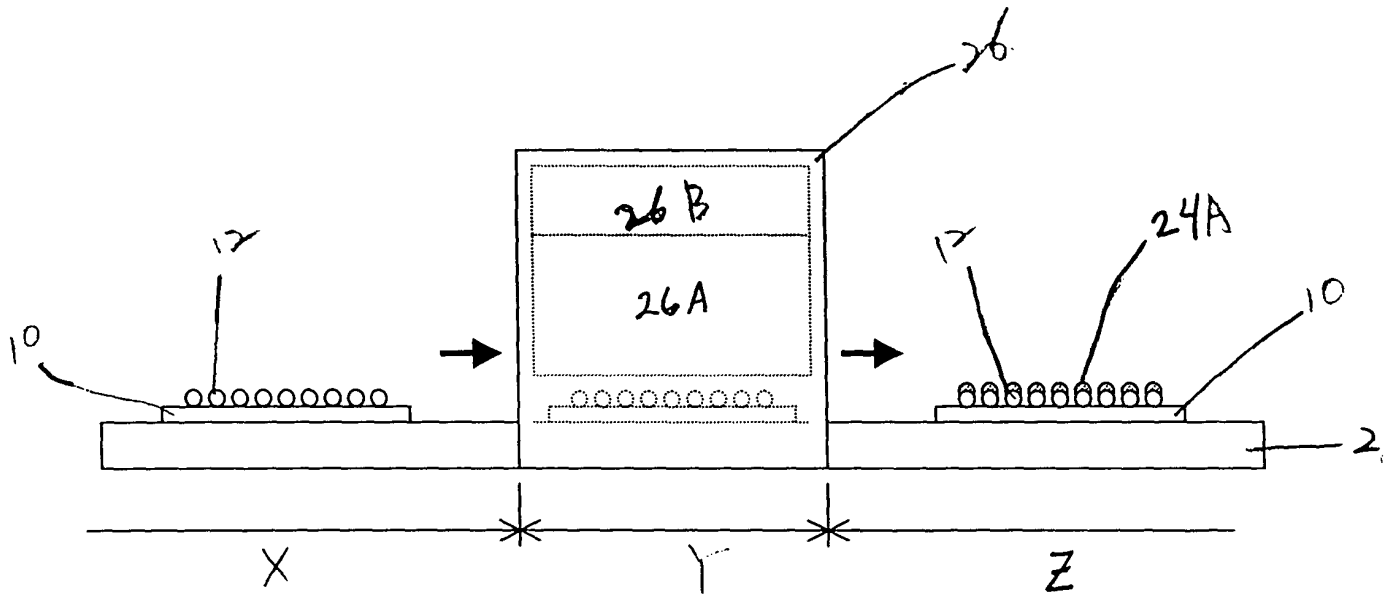


30743" 1374363



~~Fig. 4~~  
Fig. 5



~~Fig. 5~~  
Fig. 6

004720" 40747560

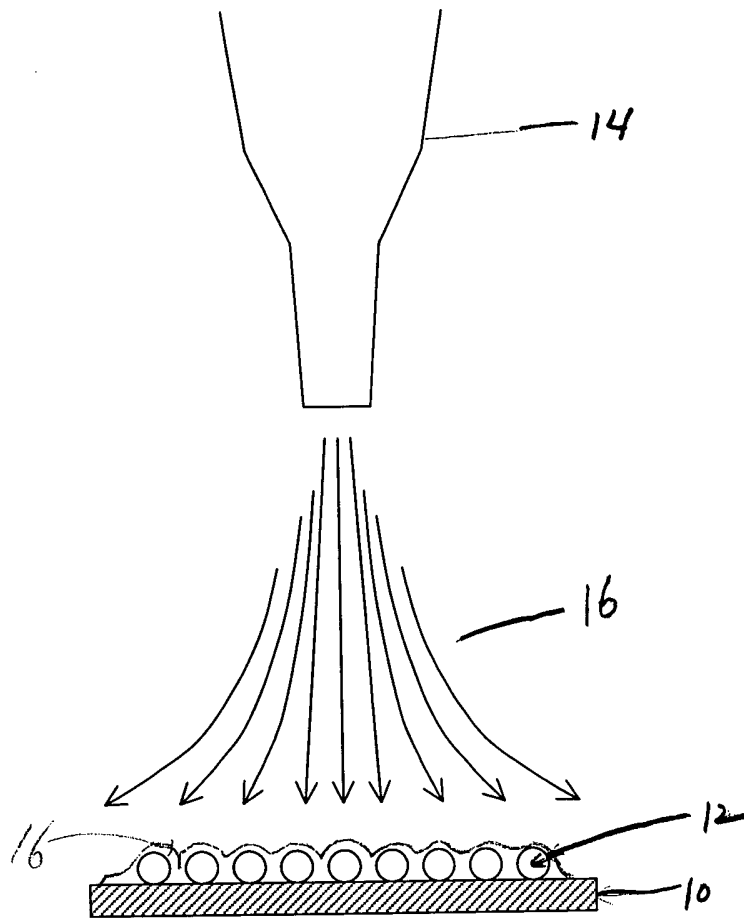


Fig. 1 (Prior Art)

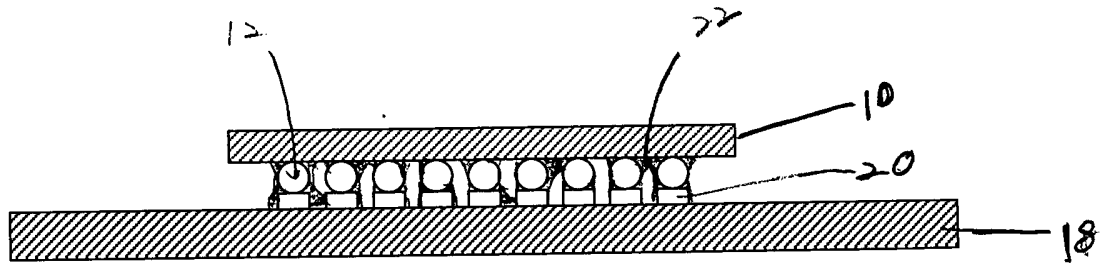


Fig. 2 (Prior Art)

The diagram illustrates a rectangular substrate 10 with a grid of circular holes 12. The substrate has a width  $X$  and a height  $Y$ . The holes are arranged in a grid with a pitch  $D2$  between rows and  $D$  between columns. A single hole is shown in detail at the top right.

Fig. 3 is a schematic diagram of a rectangular substrate 24. The substrate contains a grid of circular elements, which are arranged in 10 columns and 10 rows. A label 24A points to the first column, and a label 24B points to the first row.

**Fig. 4**

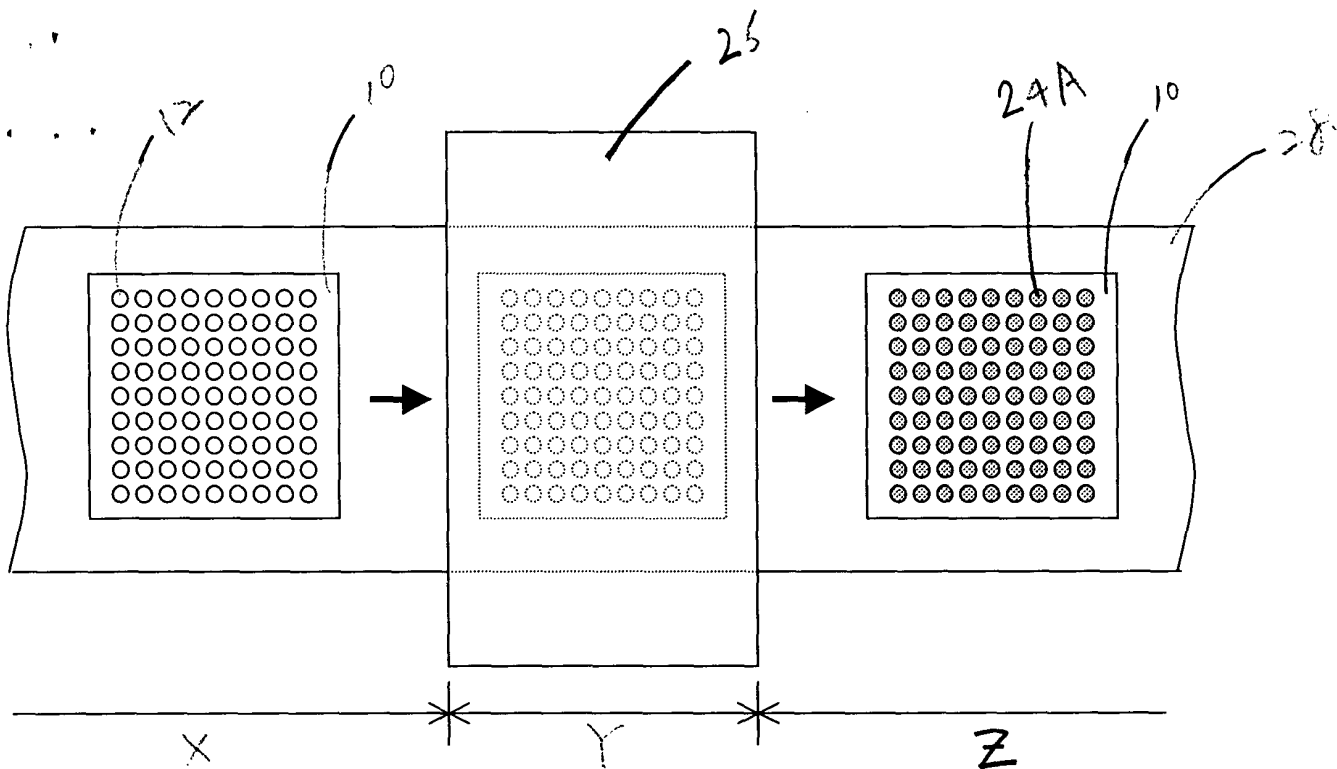


Fig. 4

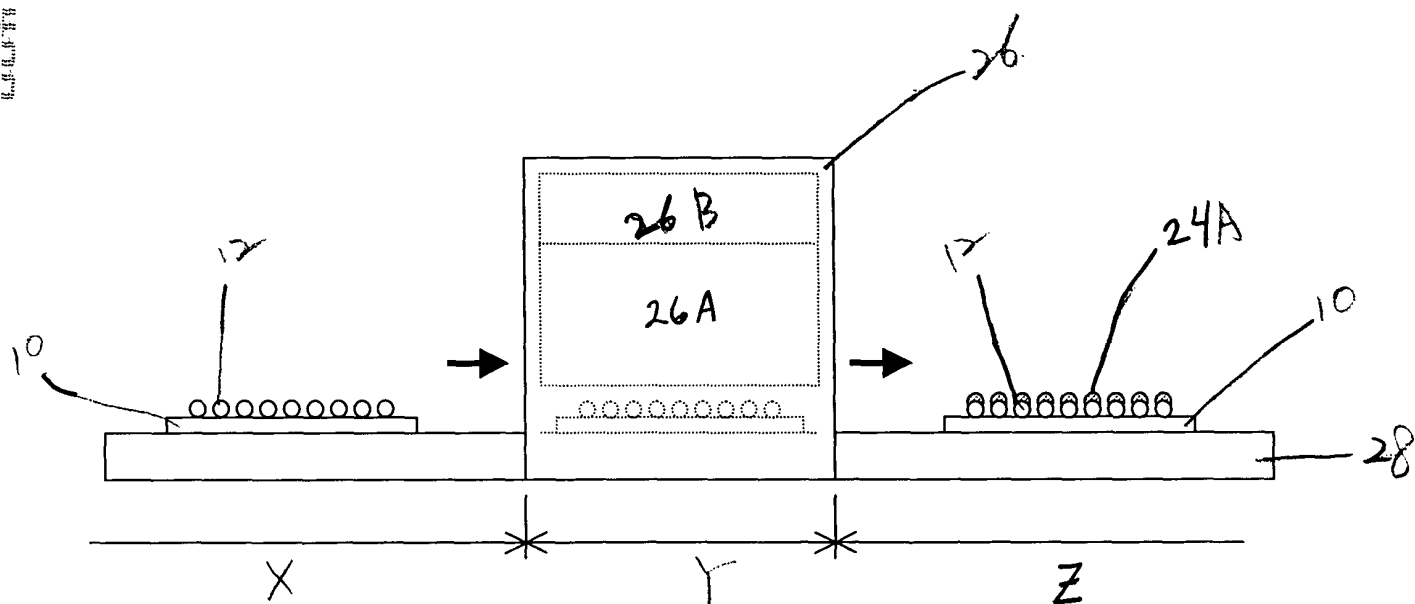


Fig. 5

03420402F360

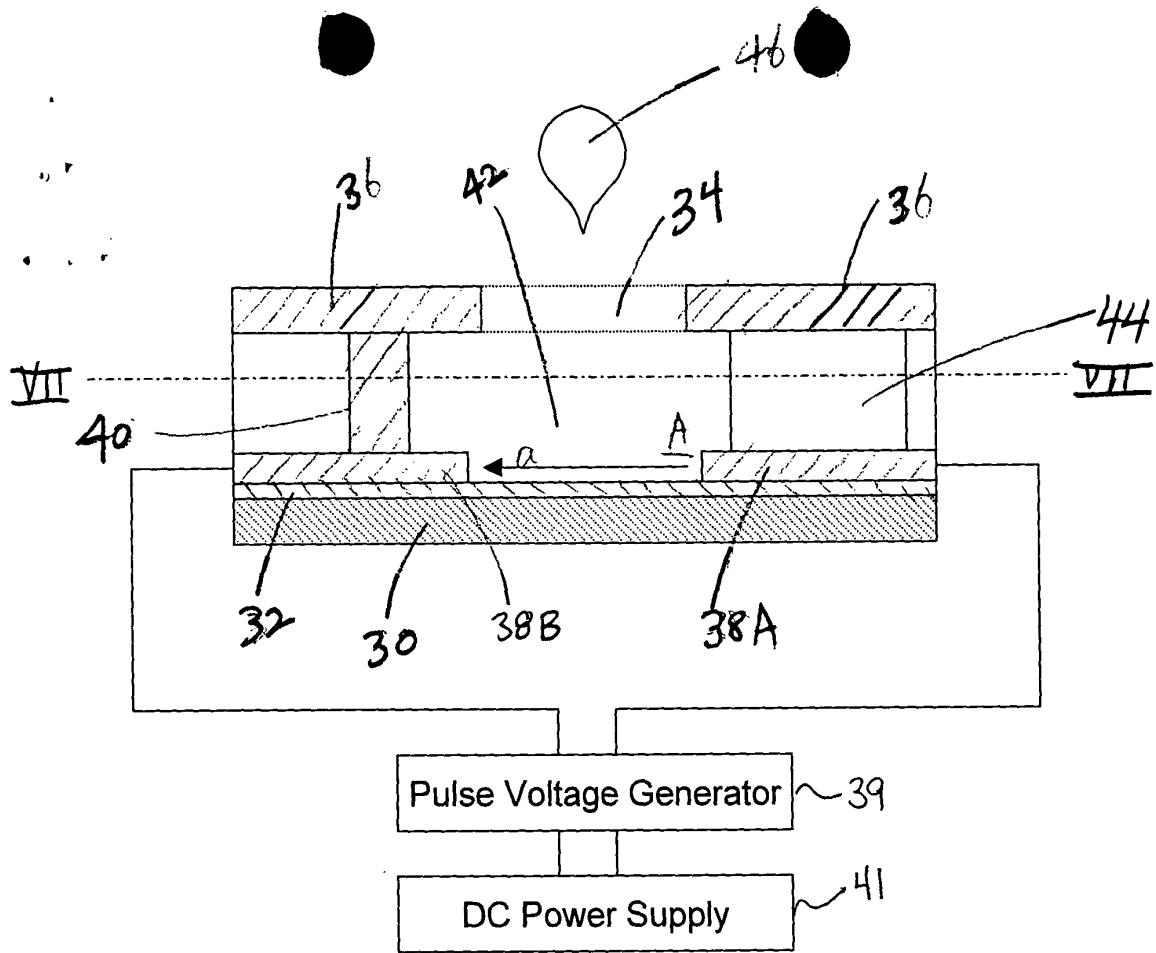


Fig. 7

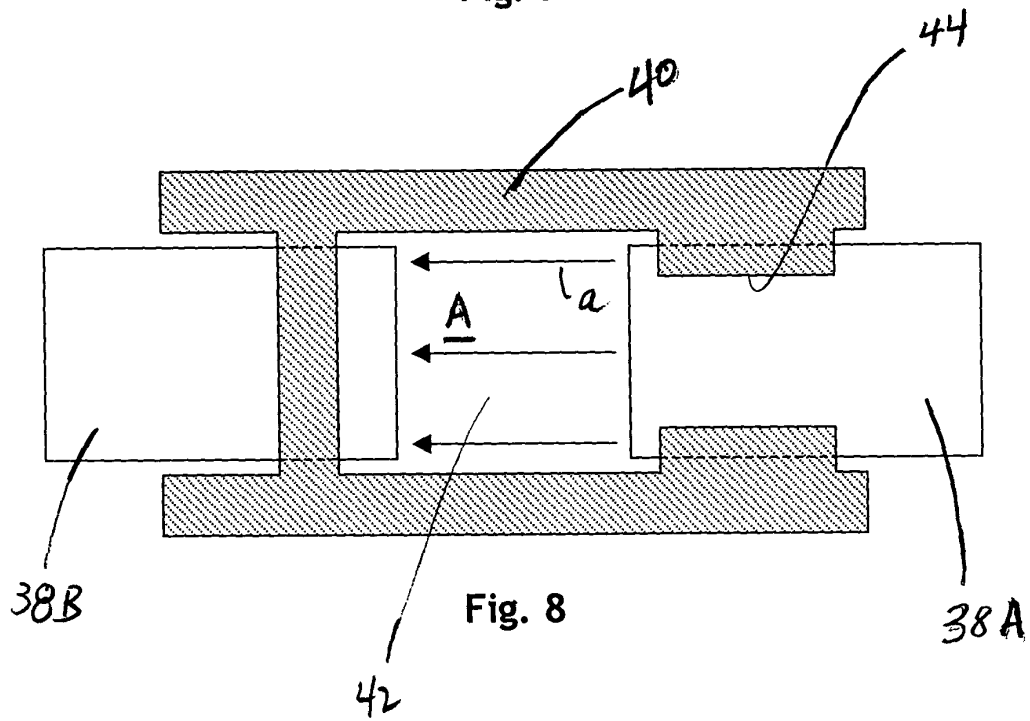


Fig. 8